

# High-Speed Electric Multiple Unit Train

This high-speed electric multiple unit train is designed for passenger transport. It features an aerodynamic design and advanced passenger information systems.



## Overview

### High-Speed Electric Multiple Unit Train

This high-speed electric multiple unit train is engineered for efficient long-distance passenger transport on modern railway networks. Featuring a streamlined, aerodynamic design, it prioritizes energy efficiency and reduced infrastructure impact through the use of lightweight construction materials. The series is equipped with sophisticated passenger information systems and advanced safety braking, ensuring a reliable and comfortable travel experience.

## Performance

### Operating Speed

**350 km/h**

Maximum Operating Speed

### Speed Range

250 - 350 km/h

## Technical Details

### Power System

Electric Multiple Unit

### Build Materials

Lightweight, Energy Efficient

## System Features

### Onboard Systems

- Advanced braking systems
- Sophisticated passenger information systems
- Aerodynamic design